

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A valuables case having an interior for holding securities, comprising:

a safety device having:

at least one holding chamber for a liquid, particularly an ink, and

a measuring and triggering device for monitoring at least one parameter of the valuables case and for triggering release of the liquid from the holding chamber into the interior on the basis of a change in the at least one parameter, and

at least one vibration generator associated with the safety device for generating vibrations in the liquid in the at least one holding chamber,

a sensor device, wherein the at least one vibration generator and the sensor element are arranged in the at least one holding chamber;

wherein the measuring and triggering device is designed to monitor vibrations generated by the vibration generator and to release the liquid from the holding chamber into the interior ~~on the~~ based on a change in vibrations.

2. (Previously presented) The valuables case as claimed in claim 1, wherein the at least one holding chamber surrounds the interior, such that it is not possible to penetrate walls of the valuables case through to the interior using a tool without penetrating the at least one holding chamber .

3. (Previously Presented) The valuables case as claimed in claim 1, wherein the measuring and triggering device has a measuring and control computer.

4. (Cancelled)

5. (Currently Amended) The valuables case as claimed in claim ~~[[4]]~~ 1, wherein each of the at least one vibration generator and the sensor element is a piezoactuator.

6. (Previously presented) The valuables case as claimed in claim 5 wherein the piezoactuator is a piezofilm.

7. (Previously presented) The valuables case as claimed in claim 6 wherein the piezofilm covers a periphery of the interior other than a designated functional region of the interior that allows the securities to be withdrawn from the interior.

8. (Previously presented) The valuables case as claimed in claim 1, wherein the at least one holding chamber is defined by a pair of walls that define an interior cavity.

9. (Previously Presented) The valuables case as claimed in claim 1, wherein the valuables case has a base container and a lid sealing the base container.

10. (Previously Presented) The valuables case as claimed in claim 1, wherein the valuables case is produced using a thermoplastic method.

11. (Currently amended) A valuables case having an interior for holding securities, comprising:

a safety device having at least one holding chamber for a liquid, and a measuring and triggering device for monitoring at least one parameter of the valuables case and for triggering release of the liquid from the holding chamber into the interior on the basis of a change in the at least one parameter;

at least one vibration generator disposed in the holding ~~chamber~~ chamber for generating vibrations in the liquid in the at least one holding chamber; and

a sensor element disposed in the at least one holding chamber;

wherein the measuring and triggering device is designed to monitor vibrations generated by the vibration generator and to release the liquid from the holding chamber into the interior ~~on the~~ based on a change in vibrations.

12. (Previously presented) The valuables case as claimed in claim 11, wherein the at least one holding chamber surrounds the interior such that it is not possible to penetrate walls of the valuables case through to the interior using a tool without penetrating the at least one holding chamber.

13. (Previously presented) The valuables case as claimed in claim 11, wherein the measuring and triggering device has a measuring and control computer.

14. (Previously presented) The valuables case as claimed in claim 11, wherein each of the at least one vibration generator and the sensor element is a piezoactuator.

15. (Previously presented) The valuables case as claimed in claim 14, wherein the piezoactuator is a piezofilm.

16. (Previously presented) The valuables case as claimed in claim 15, wherein the piezofilm covers a periphery of the interior other than a designated functional region of the interior that allows the securities to be withdrawn from the interior.

17. (Previously presented) The valuables case as claimed in claim 11, wherein the at least one holding chamber is defined by a pair of walls that define an interior cavity.

18. (Previously presented) The valuables case as claimed in claim 11, wherein the valuables case has a base container and a lid sealing the base container.

19. (Previously presented) The valuables case as claimed in claim 11, wherein the valuables case is produced using a thermoplastic method.

20. (Previously Presented) The valuables case as claimed in claim 1, wherein the at least one parameter is at least one of a volume, pressure, and temperature.